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QUESTION 1

Your VSP G1000 customer has an HDP pool with 600 GB drives and they need more IOPS in the pool. Which action will satisfy the requirement?

- A. Spread the pool over storage tiers.
- B. Add 1.2 TB drives to the pool.
- C. Add more 600 Gb drives of the same type.
- D. Create a new HDP pool.

Correct Answer: A

QUESTION 2

Which two environments are suitable for cost effective use of Hitachi Accelerated Flash disk media? (Choose two.)

- A. Online Analytical Processing (OLAP) data warehouse
- B. Online Transaction Processing (OLTP) with HDT
- C. large scale Consumer Video on Demand (CVOD)
- D. Virtual Desktop (VDI)

Correct Answer: AB

QUESTION 3

DP-Vol LUNs are taken from an HDP pool deployed with 128 disks (16x4D+4D RAID groups). Access is random read.

Which combination of FC paths, LUN Queue Depth, and number of DP-Vols will result in a per-disk queue of 4 within this pool?

- A. 2 paths, a LUN Queue Depth of 16, and 32 DP-Vols
- B. 2 paths, a LUN Queue Depth of 8, and 32 DP-Vols
- C. 4 paths, a LUN Queue Depth of 8, and 32 DP-Vols
- D. 4 paths, a LUN Queue Depth of 16, and 32 DP-Vols

Correct Answer: D

QUESTION 4

You are sizing a storage system for a response-sensitive database application in a VMware environment.

Which two statements are true in this scenario? (Choose two.)

- A. The cache hit percentage is determined primarily by the amount of cache provided by the storage system.
- B. The peak load requirements of the database and filesystem is a key factor in determining the resources required to meet response time requirements.
- C. The server virtualization will change the I/O profile of the application as viewed by the storage.
- D. Sizing estimations for a database workload should be based on a steady state and then an extra 10% resources for headroom should be added.

Correct Answer: BC

QUESTION 5

Response times in an HDP pool have been increasing consistently with each additional workload during a large scale migration. The response times may become unacceptable with subsequent migrations. The purchase of additional equipment is an acceptable solution.

What are two valid actions in this scenario? (Choose two.)

- A. Increase the pool free space and alert thresholds to the maximum permitted levels.
- B. Expand the pool with volumes from new parity groups to reduce utilization levels.
- C. Apply the SOM to provide tier property information that assesses suitability for HDT and deployment of flash.
- D. Use more, smaller, pool LDEVs per parity group to improve the efficiency and utilization of the queues.

Correct Answer: AC

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